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TECHNOLOGY CENTER 2800

In the Specification:

Replace the paragraph between page 9, line 22 and page 10, line 24 with the following: --Referring now to the drawings and, first, particularly to Fig. 1, thereof, there is shown therein an imaging device for forming an image on a printing plate situated on a rotatable cylinder. A light source 10 generates a pulsed laser beam 12 which, through the intermediary of an imaging optical arrangement 14, forms an image of a dot 16 on the printing plate 18, which is situated on a cylinder 110. The cylinder 110 is rotatable about an axis of symmetry thereof. This rotation is represented by the double-headed arrow B. The light source 10 can be moved parallel to the axis of symmetry of the cylinder 110 on a linear path represented by the double-headed arrow A. For continuous image-forming, the cylinder 110 with the printing plate 18 rotates in accordance with the rotational movement B, and the light source 10 moves along the cylinder in accordance with the translatory movement A. The result is image-forming which revolves around the axis of symmetry of the cylinder 110 on a helical path. The path of the dots 16 is represented by the line 112. By a line 114 for power supply and control, the light source 10 which emits pulsed laser beams 12 is connected to the control unit 116. This control unit has a dc-source 120 and an ac-source 122 and also an electrical coupler 118, wherein the dc and ac components of the supply voltage of the